

RES
2024
$$-a/r$$

CAMA
510
3610
13620
17230t

Tax Value:				
Land 35%	1100	1100	1260	1260
Bldg 35%	29510	29510	39770	39770
Totl 35%	30610t	30610t	41930t	41930t
Hmstd35%				
Owner Oc	29.68	29.70	36.30	36.28
Hmstd RB				
Net Tax	1405.42	1400.20	1650.70	1748.40
Sp-Asmnt	21.70	21.69	21.69	602.63

Diagram illustrating a composite figure made of rectangles. The figure consists of a central pink rectangle A (24x30) and several surrounding green rectangles (B, C, D, E) and a red rectangle (D). The dimensions and areas are labeled:

- Rectangle A: 24x30, Area 720
- Rectangle B: 24x8, Area 192
- Rectangle C: 12x6, Area 72
- Rectangle D: 16x12, Area 192
- Rectangle E: 12x6, Area 72

The total area of the composite figure is 1284.

A composite figure made of rectangles. A central pink rectangle A has dimensions 30 by 24. To its left is a green rectangle E (12 by 6). To its right is a red rectangle D (12 by 16). Below A is a green rectangle B (24 by 8). Above A is a green rectangle C (12 by 6). Further to the right is a green rectangle F (8 by 2). A yellow rectangle with the number 2 is to the left of E. Dimensions are labeled: 4, 30, 20, 8, 12, 24, 16, 6, 2.

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1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1HB F	FtxFt	1824		C	Cond	Value	Dpr		Value
	Shed	*PP	8X8	64			OLD/GD	169070	.40		113620
							2008AV	0			0
front lot		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value		
			41.00	80	73	120	88	3610	3610		

10. *Journal of the American Medical Association*, 2000; 284: 2689-2694.

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